

Refine Search

Search Results -

Term	Documents
(52 AND 56).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1
(L56 AND L52).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L60

Refine Search

Recall Text

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Search History

DATE: Sunday, January 27, 2008

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Set
Name Query
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Hit
Count
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Name
result
set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L60</u>	L56 and L52	1	<u>L60</u>
<u>L59</u>	L56 and L45	1	<u>L59</u>
<u>L58</u>	L56 and L44	1	<u>L58</u>
<u>L57</u>	L56 and (radiation near centered)	0	<u>L57</u>
<u>L56</u>	L55 and ((magnetic adj resonance) or mri or nmr)	3637	<u>L56</u>
<u>L55</u>	L54 and (gradient adj coil)	3665	<u>L55</u>
<u>L54</u>	(324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321 324/322 or 600/4 600/5 600/6 600/7 04 623/1.4 623/1.42 or 424/424 424/423 or 427/2.21 or 604/890.1).ccls.	15418	<u>L54</u>
<u>L53</u>	L52 and gradient	33	<u>L53</u>

<u>L52</u>	L44 and (coil)	169	<u>L52</u>
<u>L51</u>	L44 and (gradient near coil)	1	<u>L51</u>
<u>L50</u>	L45 and gradient near coil	1	<u>L50</u>
<u>L49</u>	L46 and epoxy	17	<u>L49</u>
<u>L48</u>	L46 and (copper and alluminium)	0	<u>L48</u>
<u>L47</u>	L46 and (copper or alluminium)	22	<u>L47</u>
<u>L46</u>	L45 and gradient	35	<u>L46</u>
<u>L45</u>	(sintered near metal near powder) and radiation	112	<u>L45</u>
<u>L44</u>	(sintered near metal near powder)	1490	<u>L44</u>
<u>L43</u>	(radiation near sintered near metal)	1	<u>L43</u>
<u>L42</u>	(radiation-sintered near metal)	1	<u>L42</u>
<u>L41</u>	(radiation-sintered metal)	1	<u>L41</u>
<u>L40</u>	L36 and L32	1	<u>L40</u>
<u>L39</u>	L36 and L25	1	<u>L39</u>
<u>L38</u>	L36 and L24	1	<u>L38</u>
<u>L37</u>	L36 and (radiation near centered)	0	<u>L37</u>
<u>L36</u>	L35 and ((magnetic adj resonance) or mri or nmr)	3637	<u>L36</u>
<u>L35</u>	L34 and (gradient adj coil)	3665	<u>L35</u>
	(324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321 324/322 or 600/4 600/5 600/6 600/7 04 623/1.4 623/1.42 or 424/424 424/423 or 427/2.21 or 604/890.1).ccls.	15418	<u>L34</u>
<u>L33</u>	L32 and gradient	33	<u>L33</u>
<u>L32</u>	L24 and (coil)	169	<u>L32</u>
<u>L31</u>	L24 and (gradient near coil)	1	<u>L31</u>
<u>L30</u>	L25 and gradient near coil	1	<u>L30</u>
<u>L29</u>	L26 and epoxy	17	<u>L29</u>
<u>L28</u>	L26 and (copper and alluminium)	0	<u>L28</u>
<u>L27</u>	L26 and (copper or alluminium)	22	<u>L27</u>
<u>L26</u>	L25 and gradient	35	<u>L26</u>
<u>L25</u>	(sintered near metal near powder) and radiation	112	<u>L25</u>
<u>L24</u>	(sintered near metal near powder)	1490	<u>L24</u>
<u>L23</u>	(radiation near sintered near metal)	1	<u>L23</u>
<u>L22</u>	(radiation-sintered near metal)	1	<u>L22</u>
<u>L21</u>	(radiation-sintered metal)	1	<u>L21</u>
<u>L20</u>	4684404.pn.	2	<u>L20</u>
<u>L19</u>	5730925.pn.	2	<u>L19</u>
<u>L18</u>	6120620.pn.	3	<u>L18</u>
<u>L17</u>	6525537.pn.	2	<u>L17</u>
<u>L16</u>	7047098	2	<u>L16</u>
<u>L15</u>	6933825	2	<u>L15</u>

<u>L14</u>	L10 and (metal or metallic) near (poweder or particle) and ((radiation or laser) near sinter\$4)	30	<u>L14</u>
<u>L13</u>	L11 and (metal or metallic) near (poweder or particle) and ((radiation or laser) near sinter\$4)	0	<u>L13</u>
<u>L12</u>	L11 and (magnetic adj resonance)	4295	<u>L12</u>
<u>L11</u>	L10 and (gradient near coil)	4388	<u>L11</u>
<u>L10</u>	(324/300-322 or 600/407-455 or 264/401,113 or 430/124 or 428/315.5 or 623/926 or 524/439 or 428/304.4 or 430/124 or 700/118 or 428/323,315.5 or 524/439).ccls.	37345	<u>L10</u>
<u>L9</u>	L6 snd (magnetic adj resonance)	0	<u>L9</u>
<u>L8</u>	L6 snd (conductor or coil)	0	<u>L8</u>
<u>L7</u>	L6 snd (gradient near coil)	0	<u>L7</u>
<u>L6</u>	(324/300-322 or 600/407/455 or 264/401,113 or 430/124 or 428/315.5 or 623/926 or 524/439 or 428/304.4 or 430/124 or 700/118 or 428/323,315.5 or 524/439).ccls.	21351	<u>L6</u>
<u>L5</u>	L4 and (magnetic adj resonance)	14	<u>L5</u>
<u>L4</u>	L3 and (metal or metallic) near (poweder or particle)	245	<u>L4</u>
<u>L3</u>	(radiation or laser) near sinter\$4	2092	<u>L3</u>
<u>L2</u>	L1 and (radiation or laser) near sinter\$4	2	<u>L2</u>
<u>L1</u>	(Gradient adj coil)	6641	<u>L1</u>

END OF SEARCH HISTORY

Create A Case

Select?	Database	Query	Plural Op	Thesaurus	Set Name
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(Gradient adj coil)	YES	ADJ	L1
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L1 and (radiation or laser) near sinter\$4	YES	ADJ	L2
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(radiation or laser) near sinter\$4	YES	ADJ	L3
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L3 and (metal or metallic) near (powder or particle)	YES	ADJ	L4
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L4 and (magnetic adj resonance) (324/300-322 or 600/407/455 or 264/401,113 or 430/124 or 428/315.5 or 623/926 or 524/439 or 428/304.4 or 430/124 or 700/118 or 428/323,315.5 or 524/439).ccls.	YES	ADJ	L5
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L6 snd (gradient near coil)	YES	ADJ	L6
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L6 snd (conductor or coil)	YES	ADJ	L7
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L6 snd (magnetic adj resonance) (324/300-322 or 600/407-455 or 264/401,113 or 430/124 or 428/315.5 or 623/926 or 524/439 or 428/304.4 or 430/124 or 700/118 or 428/323,315.5 or 524/439).ccls.	YES	ADJ	L8
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L6 snd (magnetic adj resonance) (324/300-322 or 600/407-455 or 264/401,113 or 430/124 or 428/315.5 or 623/926 or 524/439 or 428/304.4 or 430/124 or 700/118 or 428/323,315.5 or 524/439).ccls.	YES	ADJ	L9
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L10 and (gradient near coil)	YES	ADJ	L10
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L11 and (magnetic adj resonance)	YES	ADJ	L11
		L11 and (metal or metallic) near			L12

<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(poweder or particle) and ((radiation or laser) near sinter\$4)	YES	ADJ	L13
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(poweder or particle) and ((radiation or laser) near sinter\$4)	YES	ADJ	L14
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6933825	YES	ADJ	L15
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	7047098	YES	ADJ	L16
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6525537.pn.	YES	ADJ	L17
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6120620.pn.	YES	ADJ	L18
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5730925.pn.	YES	ADJ	L19
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	4684404.pn.	YES	ADJ	L20
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(radiation-sintered metal)	YES	ADJ	L21
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(radiation-sintered near metal)	YES	ADJ	L22
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(radiation near sintered near metal)	YES	ADJ	L23
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(sintered near metal near powder)	YES	ADJ	L24
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(sintered near metal near powder) and radiation	YES	ADJ	L25
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L25 and gradient	YES	ADJ	L26
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L26 and (copper or alluminium)	YES	ADJ	L27
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L26 and (copper and alluminium)	YES	ADJ	L28
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L26 and epoxy	YES	ADJ	L29
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L25 and gradient near coil	YES	ADJ	L30
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L24 and (gradient near coil)	YES	ADJ	L31
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L24 and (coil)	YES	ADJ	L32
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L32 and gradient	YES	ADJ	L33
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319 324/320 324/321	YES	ADJ	L34

		324/322 or 600/4 600/5 600/6 600/7 04 623/1.4 623/1.42 or 424/424 424/423 or 427/2.21 or 604/890.1).ccls.			
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L34 and (gradient adj coil)	YES	ADJ	L35
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L35 and ((magnetic adj resonance) or mri or nmr)	YES	ADJ	L36
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L36 and (radiation near centered)	YES	ADJ	L37
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L36 and L24	YES	ADJ	L38
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L36 and L25	YES	ADJ	L39
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L36 and L32	YES	ADJ	L40
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(radiation-sintered metal)	YES	ADJ	L41
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(radiation-sintered near metal)	YES	ADJ	L42
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(radiation near sintered near metal)	YES	ADJ	L43
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(sintered near metal near powder)	YES	ADJ	L44
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(sintered near metal near powder) and radiation	YES	ADJ	L45
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L45 and gradient	YES	ADJ	L46
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L46 and (copper or alluminium)	YES	ADJ	L47
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L46 and (copper and alluminium)	YES	ADJ	L48
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L46 and epoxy	YES	ADJ	L49
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L45 and gradient near coil	YES	ADJ	L50
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L44 and (gradient near coil)	YES	ADJ	L51
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L44 and (coil)	YES	ADJ	L52
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L52 and gradient	YES	ADJ	L53
		(324/300 324/301 324/302 324/303 324/304 324/305 324/306 324/307 324/308 324/309 324/310 324/311 324/312 324/313 324/314 324/315 324/316 324/317 324/318 324/319			
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD		YES	ADJ	L54

		324/320 324/321 324/322 or 600/4 600/5 600/6 600/7 04 623/1.4 623/1.42 or 424/424 424/423 or 427/2.21 or 604/890.1).ccls.			
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L54 and (gradient adj coil)	YES	ADJ	L55
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L55 and ((magnetic adj resonance) or mri or nmr)	YES	ADJ	L56
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L56 and (radiation near centered)	YES	ADJ	L57
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L56 and L44	YES	ADJ	L58
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L56 and L45	YES	ADJ	L59
<input checked="" type="checkbox"/>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	L56 and L52	YES	ADJ	L60

Please enter the case name:

Rules for naming Cases

- Case names can only contain alphanumeric characters including underscore (_).
- Any other special characters or punctuation characters will be automatically removed prior to saving the case.
- All white space characters will be replaced by an underscore.